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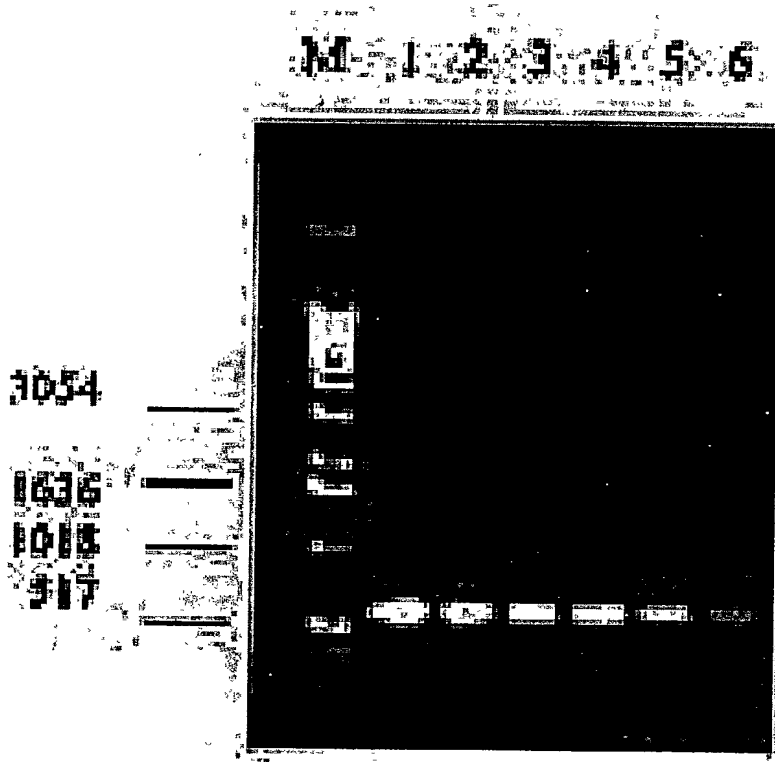


FIG. 1



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10055157 1072500

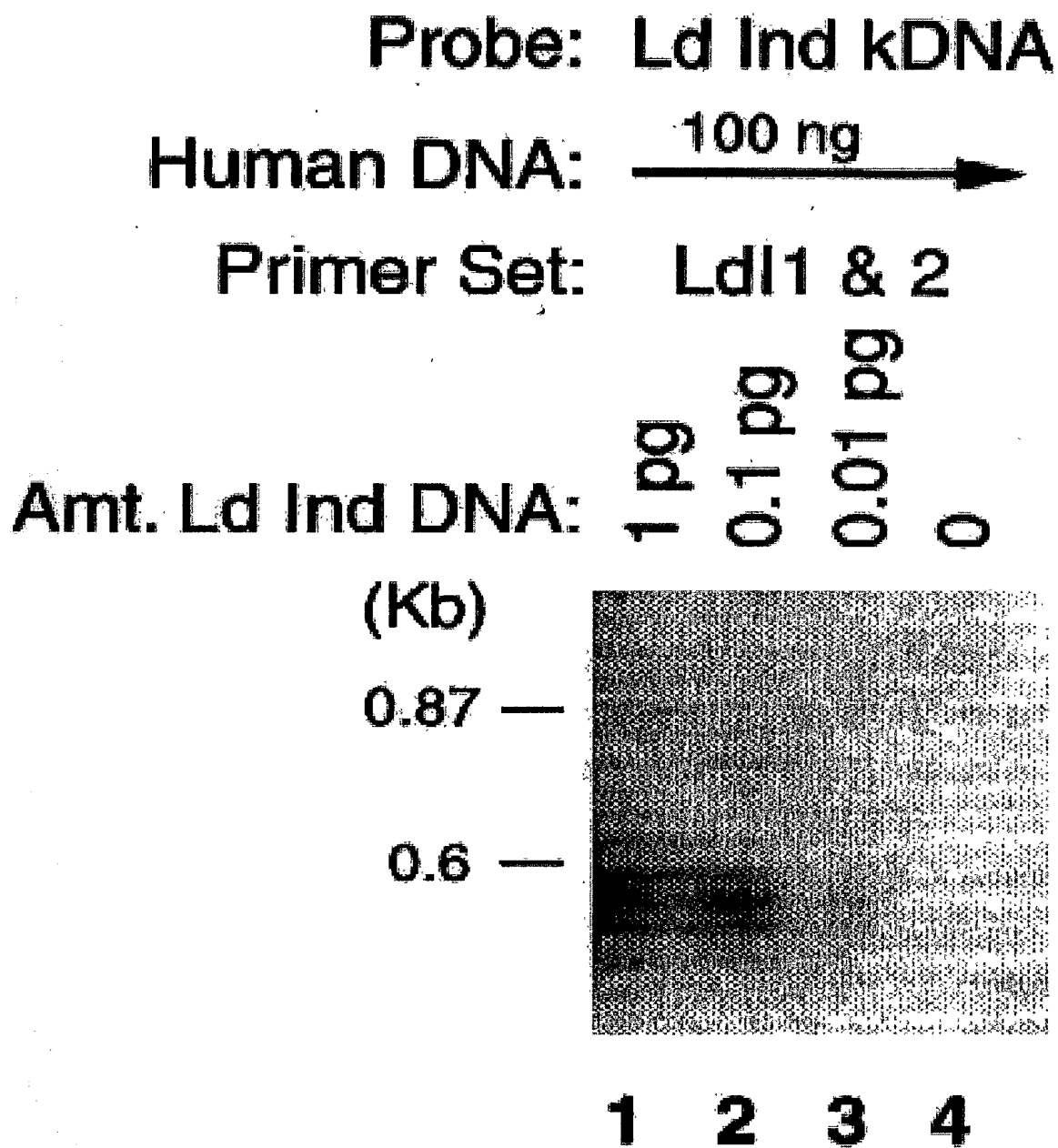


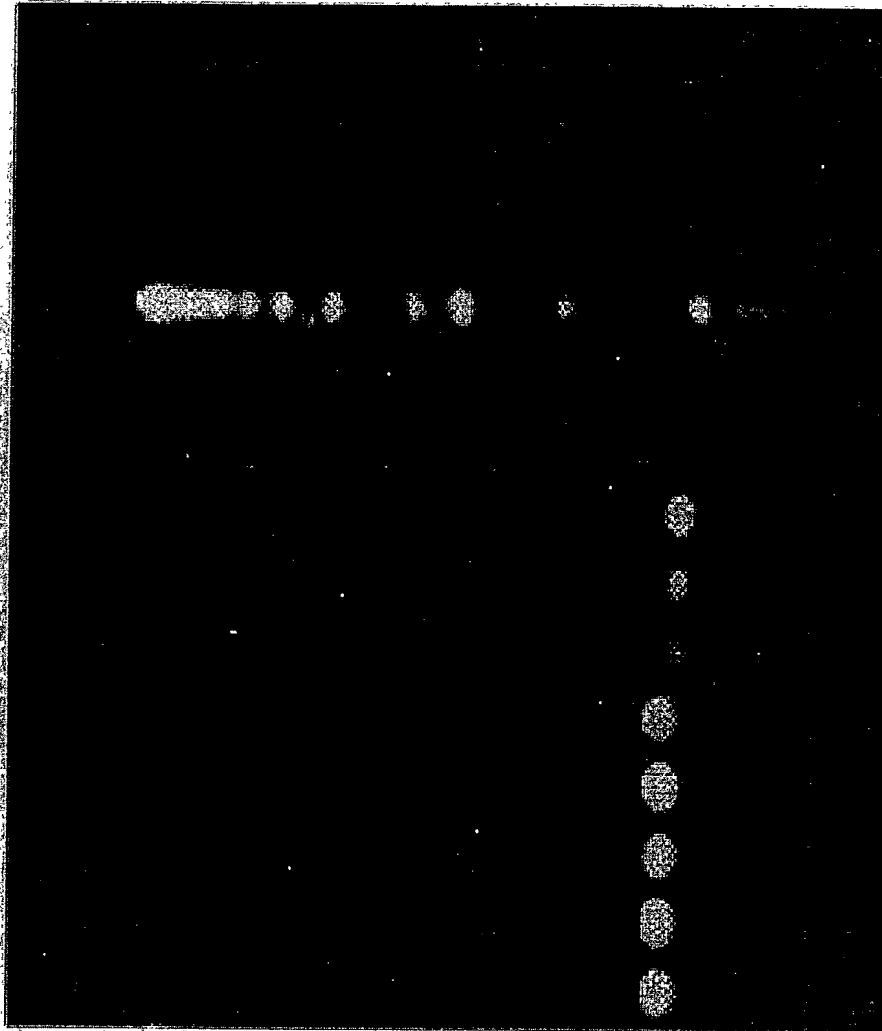
FIG. 2



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1 2 3 4 5 6 7 8 9 10 M 11 12 13



600 bp —

FIG. 3



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M 1 2 3 4 5 6 7 8 9 10 11

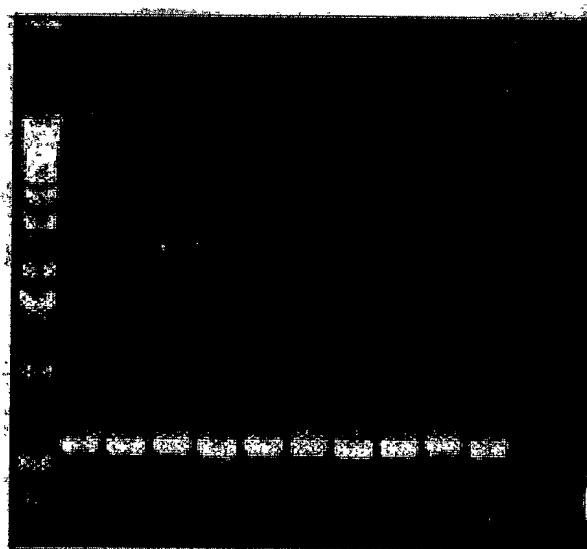


FIG. 4



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M 1 2 3 4 5 6 7



— 600 bp

FIG. 5



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1 gaattcgccg aaaaatgacc gaaaatgggc caaaaaccca aacttttctg gtctccggg
61 tagggcggt ctgcgaaac cgaaaaatgg gtgcagaaat cccgttcaaa aaatagccaa
121 aaatgcacaa aatcggctcc gaggcgggaa actgggggtt ggtgtaaaat agggtcgggt
181 ggaggggaaa ttccgggctc ggacgttgtt ggatatggcc tgggtggga ctttggagt
241 ggttgtactt gtatggggtt ttggacctgg cttgggggtt gggggttgggt gtgggaaagg
301 ggttggcgct atttggagt acgttggctc ttttgataat tgatatattgt tttaaactgg
361 attggttcgg ctggatatac gttggttggg ttggatttg attggatttg gattttgtac
421 ggggttggag gcttgatttg ggttgagga gtttgtggg atagtttttg atgttagtat
481 ggaatgtagc ttcctttaat ataaatatta gttggggctg ttgcattagt ttgttccacg
541 ggagtagcct caggacttta ggcgggagat actatattat cggtagtata atatacaga
601 tatacggtat agatatatgt taattgtagt atattgtaga tctatgttac agtgtatagt
661 ctatgaactt actagatata atttgtattt gatgctatag tgctactgat agagtgtacc
721 tatcactagt atagacgtag ctgaagctcc ttaaatgggt gggaatgggt gtgagggctg
781 gaagagacac tg

FIG. 6